

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("4795670").PN.	USPAT; USOCR	OR	OFF	2007/02/17 14:24
L2	63	("3031344"   "4299873"   "4313026"   "4328531"   "4459166"   "4465742"   "4620264"   "4650923"   "4663215"   "4665468"   "4672152"   "4675788"   "4732798").PN. OR ("4795670"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/17 14:38
L3	157620	printed adj (wiring or circuit) adj (board or substrate or layer or structure)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/17 14:43
L4	96	3 and (((silver or ag) adj based) near3 conduct\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/17 14:46
L5	2	4 and ((metal\$3 adj oxide) near (film or cover or layer))	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/17 14:45
L6	9	("3976524"   "4081901"   "4104422"   "5492266"   "5493075"   "5535936").PN. OR ("5924623"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/17 15:00
L7	1790	3 and ((ag or ag-pd or ag-pt) with conduct\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/17 16:22
L8	148	7 and (dielectric with coat\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/17 15:02
L9	20	8 and (Nio or Cuo or zno)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/17 15:06
L10	331	7 and (Nio or Cuo or zno)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/17 15:06
L11	0	((wiring or circuit) adj pattern) with (coated near3 (cuo or zno or nio))	USPAT	OR	ON	2007/02/17 16:05
L12	0	((wiring or circuit) adj pattern) with (plated near3 (cuo or zno or nio))	USPAT	OR	ON	2007/02/17 16:06
L13	0	7 and (plated near3 (cuo or zno or nio))	USPAT	OR	ON	2007/02/17 16:07
L14	110	7 and (cuo or zno or nio)	USPAT	OR	ON	2007/02/17 16:07
L15	501	(protective near2 (film or layer)) same (nio or zno or cuo)	USPAT	OR	ON	2007/02/17 16:21
L16	214	(protective near2 (film or layer)) with (nio or zno or cuo)	USPAT	OR	ON	2007/02/17 16:36

## EAST Search History

L17	0	16 and ((ag or silver) adj (based adj conduct\$3))	USPAT	OR	ON	2007/02/17 16:22
L18	21	16 and ((ag or ag-pd or ag-pt) with conduct\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/17 16:22
L19	1	("7132303").PN.	USPAT; USOCR	OR	OFF	2007/02/17 16:32
L20	86	16 and (wiring or circuit)	USPAT	OR	ON	2007/02/17 16:37